

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A lighting installation for household appliances (10) having an interior in which a bracket (14) for receiving support shelves (16) is arranged, the improvement comprising:

the lighting ~~arrangement~~ installation having an illuminating device (18) integrated ~~one of entirely into and~~ into at least a partial area (20) of the bracket (14), the bracket (14) having a profiled rail (30) mounted in the interior (12) of the household appliance (10) and extending substantially vertically, a support element (32) for holding the support shelf (16) is displaceable along the profiled rail (30) or fixed in place on the profiled rail (30), and the illuminating device (18) on at least a partial area of the profiled rail (30).

2. (Original) The lighting installation in accordance with claim 1, wherein the illuminating device (18) includes a fluorescent tube.

3. (Original) The lighting installation in accordance with claim 1, wherein the illuminating device (18) includes a plurality of light-emitting diodes.

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4. (Original) The lighting installation in accordance with claim 3, wherein the light-emitting diodes are arranged in a form of an LED array.

5. (Original) The lighting installation in accordance with claim 4, wherein one of the lighting device (18) and a filter device attached to the lighting device (18) is designed in a color, so that emitted light appears in a corresponding color.

6. (Original) The lighting installation in accordance with claim 5, wherein at least a partial area (20) of the bracket (14) is embodied as an illumination device.

7. (Original) The lighting installation in accordance with claim 6, wherein at least a partial area (20) of the bracket (14) is embodied as an optical waveguide (22) into which light from a light source (24) is introduced.

8. (Original) The lighting installation in accordance with claim 7, wherein the light source (24) is arranged outside of the interior (12) of the household appliance (10).

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9. (Original) The lighting installation in accordance with claim 8, wherein a coupling element (26) is arranged between the light source (24) and the optical waveguide (22) for introducing the light from the illuminating device (18), by which colored light is generated by a filter element arranged on one of the coupling element (26) and the optical wave guide (22).

10. (Original) The lighting installation in accordance with claim 9, wherein a portion of the bracket (14) embodied as an optical waveguide (22) is of a colored transparent material.

Claim 11 (Canceled)

12. (Currently Amended) The lighting installation in accordance with claim 1, wherein the profiled rail (30) is arranged on the rear wall (34) of the household appliance (10) ~~opposite a door opening~~.

13. (Original) The lighting installation in accordance with claim 1, wherein one of the lighting device (18) and a filter device attached to the lighting device (18) is designed in a color, so that emitted light appears in a corresponding color.

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14. (Original) The lighting installation in accordance with claim 1, wherein at least a partial area (20) of the bracket (14) is embodied as an illumination device.

15. (Original) The lighting installation in accordance with claim 1, wherein at least a partial area (20) of the bracket (14) is embodied as an optical waveguide (22) into which light from a light source (24) is introduced.

16. (Original) The lighting installation in accordance with claim 15, wherein the light source (24) is arranged outside of the interior (12) of the household appliance (10).

17. (Original) The lighting installation in accordance with claim 1, wherein a coupling element (26) is arranged between a light source (24) and an optical waveguide (22) for introducing light from the illuminating device (18), by which colored light is generated by a filter element arranged on one of the coupling element (26) and the optical wave guide (22).

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18. (Original) The lighting installation in accordance with claim 7, wherein a portion of the bracket (14) embodied as an optical waveguide (22) is of a colored transparent material.

Claim 19 (Canceled)